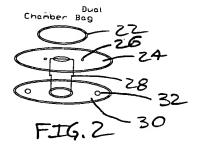
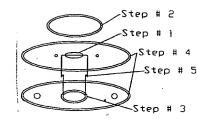
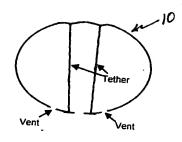


F16, 1

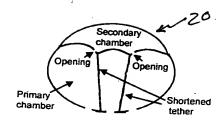




F16.3

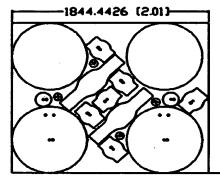


F16.4



F16.5

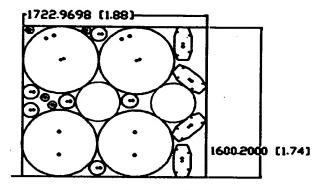
Production Ford Taurus Driver Airbag



Uses 1.005 Linear Yard/bag

F16.6

New Two-Chamber Driver Airbag



Uses 0.94 Linear Yard/bag

FIG. 7

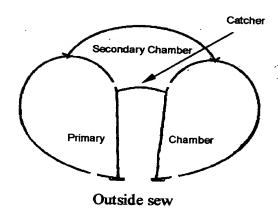


FIG. 8

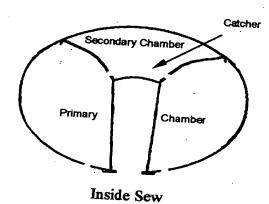
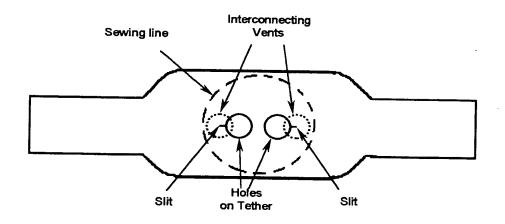


FIG. 9



FJG. 10

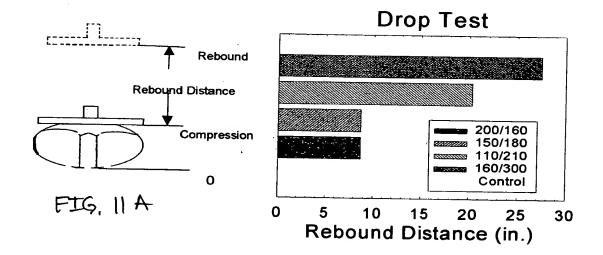


FIG. 11 B

h_r

FIG. 12A

Impact Test

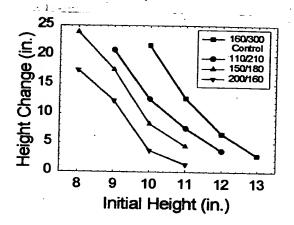


FIG. 12B

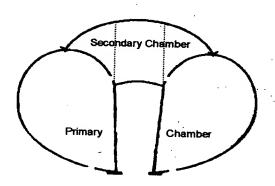


FIG. 13

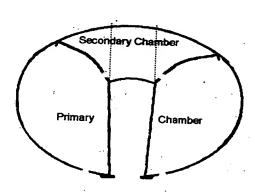
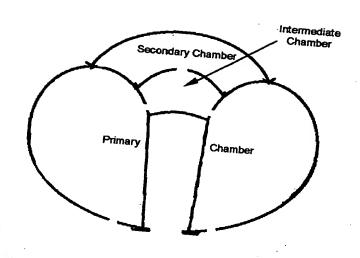


FIG. 14



.FIG. 15

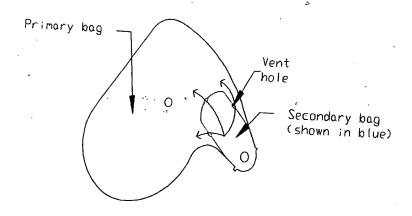
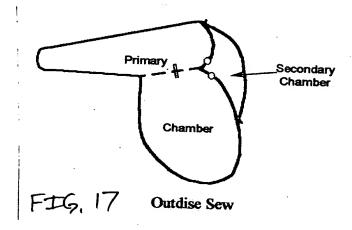


FIG. 16



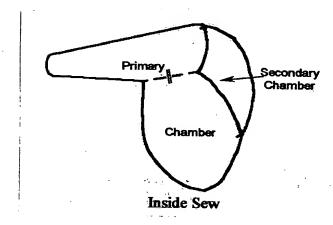
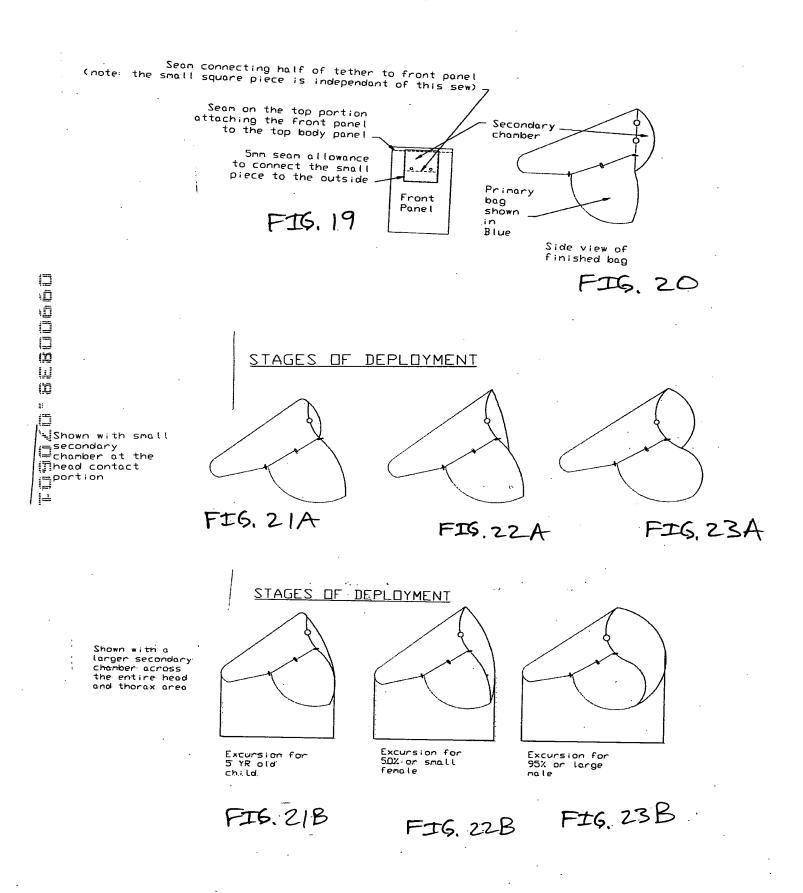
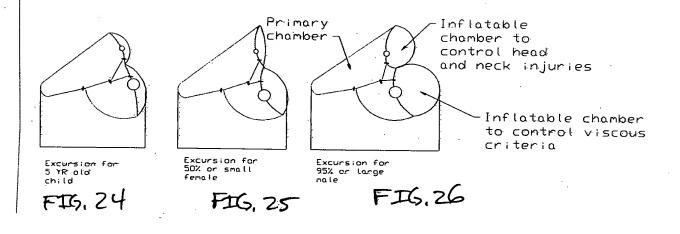
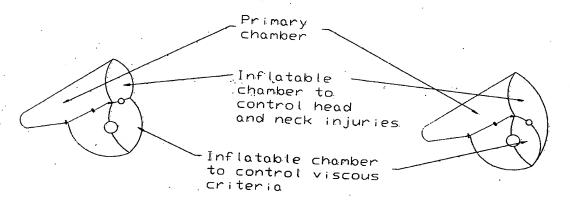


FIG. 18

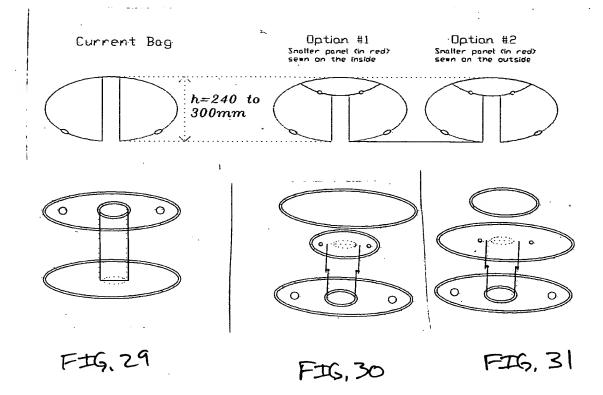


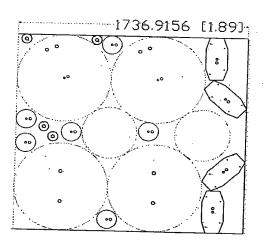




F15,27

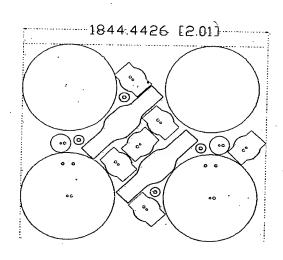
FJG, 28





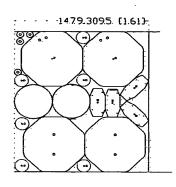
New and improved bag uses 0.94 Ln.Yds. per bag

F16,32



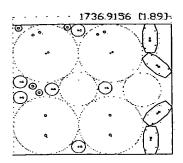
Production bag uses 1.005 Ln.Yds. per bag

FIG. 33



New and improved bag with octagon shaped panels uses 0.805 Ln.Yds, per bag

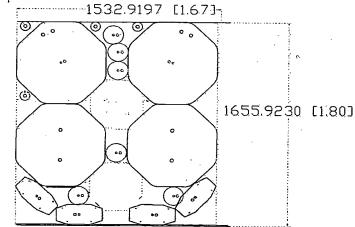
F16, 34



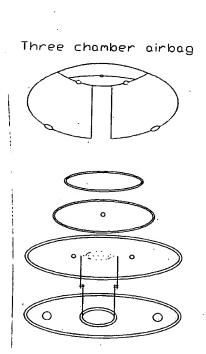
New and improved bag uses 0.94 Ln.Yds. per bag

FIG. 35

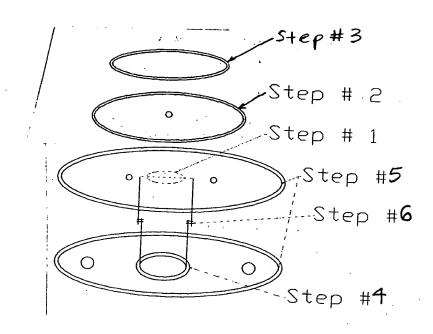
Octagon shaped outer panel



F16.36

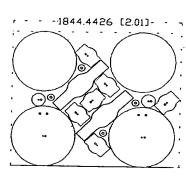


F16.38



F16.37

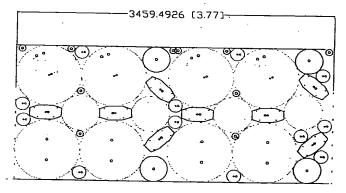
Production Ford Taurus Driver Bag



Production bag uses 1.005 Ln.Yds. per bag

FIG. 39

Three Chamber Airbag



New and improved bag uses 0.94 Ln.Yds. per bag

FIG. 40

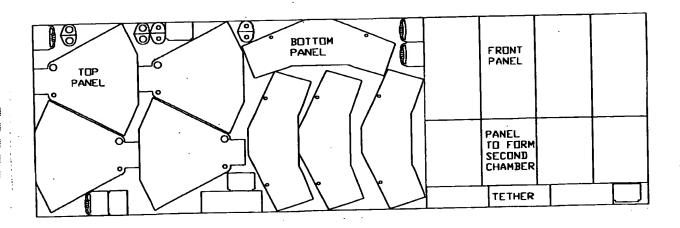
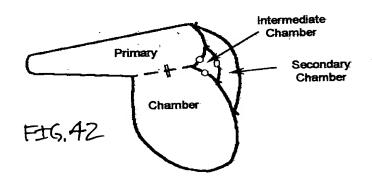


FIG. 41



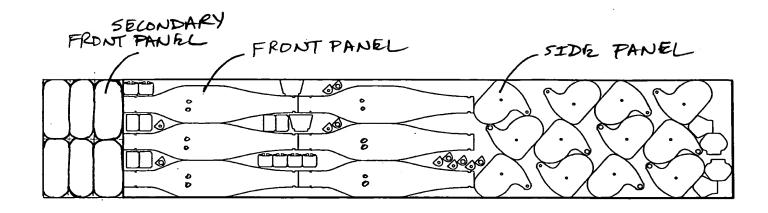


FIG. - 43 -

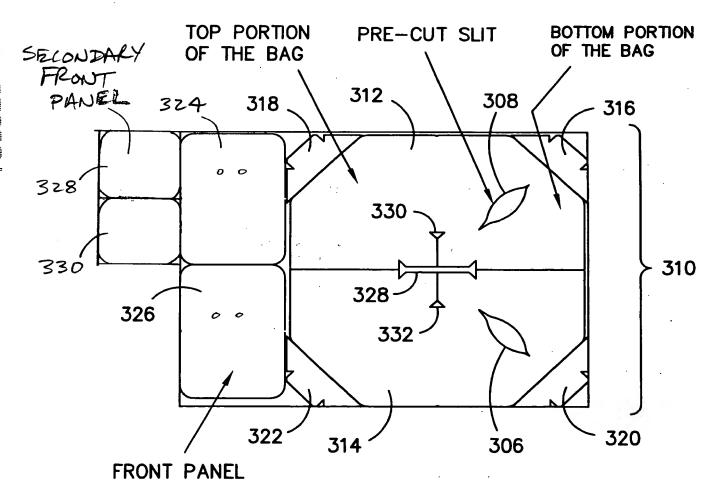


FIG. - 44 --